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Patent Result Set

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THOMSON INNOVATION

Publication Number	Assignee/Applicant	Application Date
DE19546367A1	BASF AG	1995-12-12
Title: Easily prepared isocyanate prepolymer mixture based on oligo- or polysaccharide Abstract: An isocyanate prepolymer mixture (I) containing urethane groups and reactive isocyanate (NCO) groups is claimed. It has an NCO content of 2.5-30 wt.% and is obtained by reacting (a) di- and/or polyisocyanate (s) with (b) a solution or emulsion containing (b-1) oligosaccharide(s) and/or polysaccharide(s), (b-2) non-aqueous solvent(s) reacting with (b-1) and optionally (b-3) polyhydroxyl compound(s). Also claimed is a method of producing compact or cellular polyurethane, especially polyurethane foam from (I), the polyurethane per se and mouldings of this polyurethane		

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